





## What is the Pilot?

- Signal improvements
- Safety measures for cars, pedestrians, and bicyclists
- Restriping and intersection changes
- Removable



# Why Make These Changes?

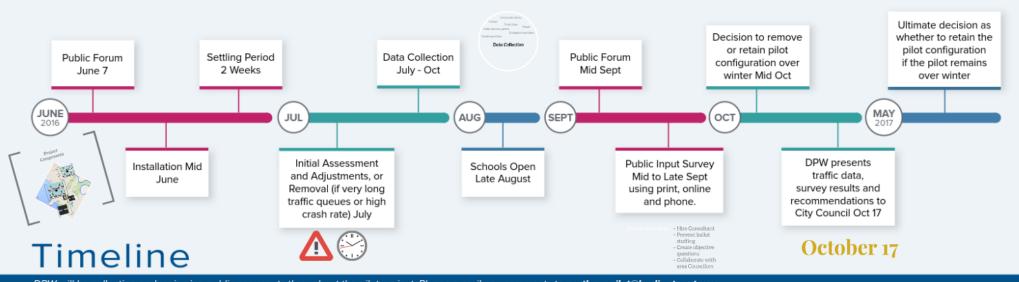
- 2011
   Transportation
   Plan "Complete
   Streets"
- 2014 North Avenue Corridor Study

- Decrease crashes
- Calm traffic and reduce speeding
- Efficient traffic flow, bicycling, and walking
- Test future options





## The Timeline



DPW will be collecting and reviewing public comments throughout the pilot project. Please e-mail any comments to northavepilot@burlingtonvt.gov

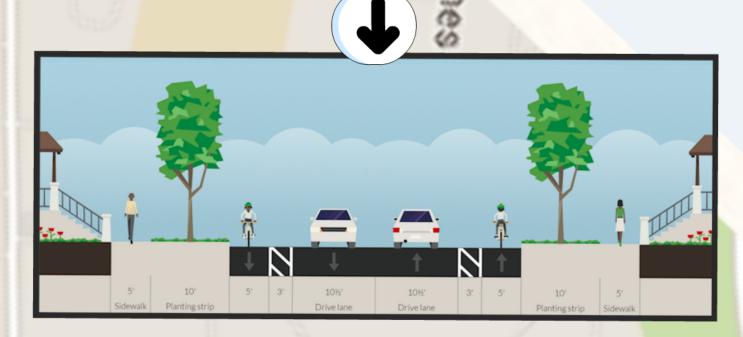


## Project Components











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odlav n Rd

Tra cy Dr

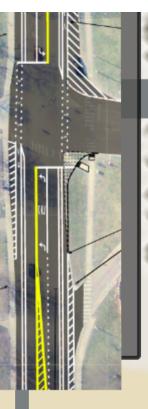
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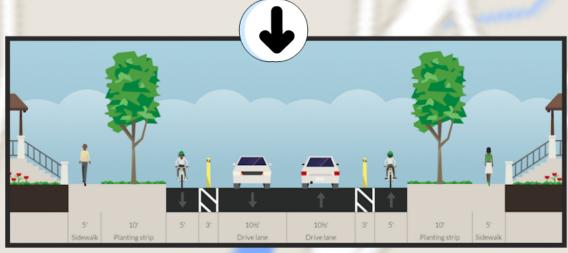






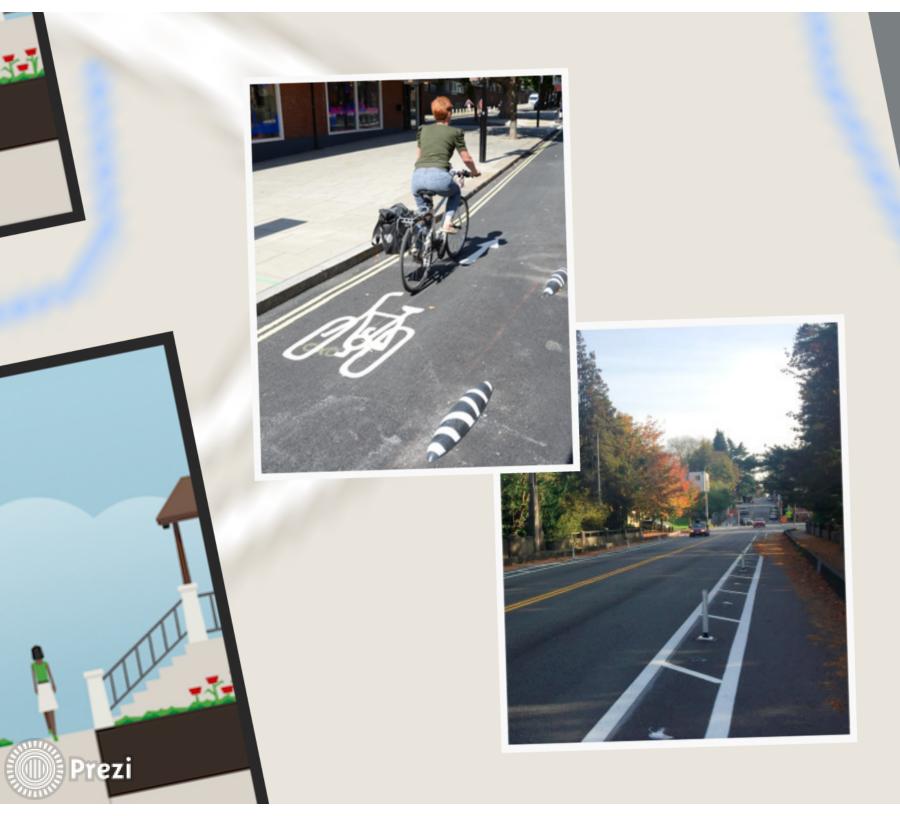


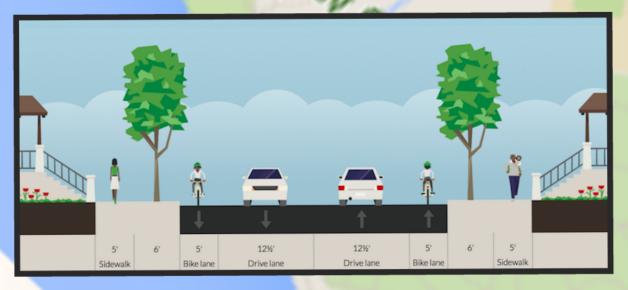


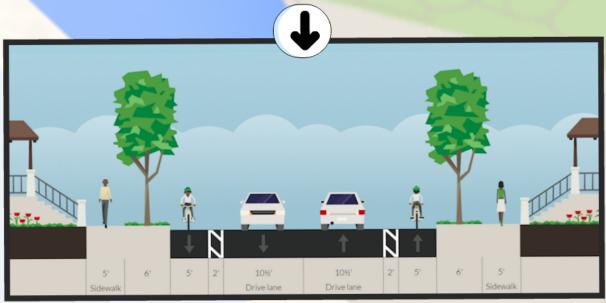






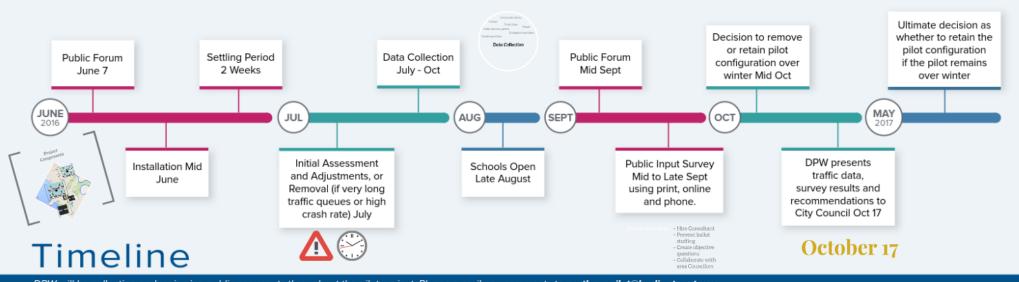








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Intersection delays

Crashes

Travel times

People

Traffic volumes, speeds

Emergency operations

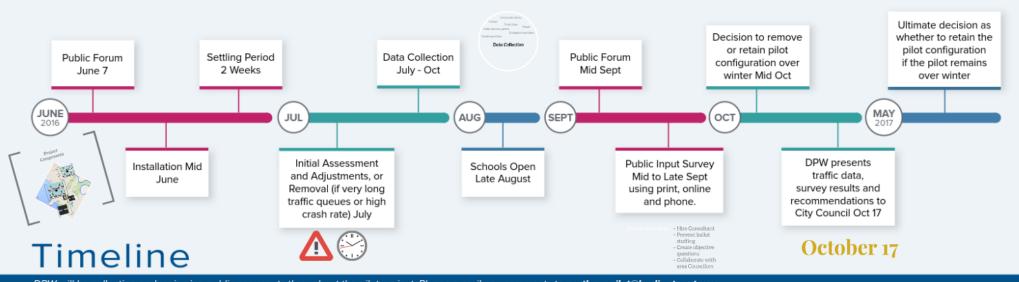
Transit operations

### **Data Collection**





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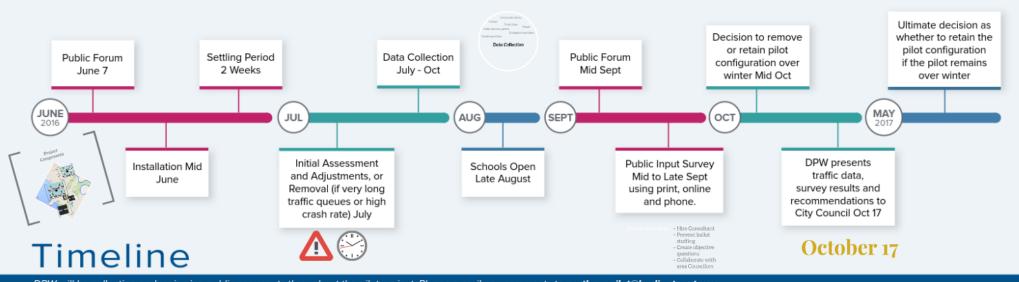
## Survey next steps

- Hire Consultant
- Prevent ballot stuffing
- Create objective questions
- Collaborate with area Councilors





## The Timeline



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and bike

## Frequently Asked Questions

Is this really a pilot?

Yes.
The new configuration
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is designed so that it
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can. and will, be
removed if it causes
removed if problems.

#### What is the project

Approximately \$155,000, including many materials that can be reused in other

DPW's annual street and sidewalk capital budget is \$2.4 million.

#### Is traffic safety an issue?

VTrans ranks high crash locations on 3,900 miles of federal aid highways in the state. The crash rate on North Avenue is significantly higher than that for compatible roads statewide.

#### Why can't bikers use the sidewalks?

Sidewalks should be widened to a 10' shared use path to safely have people walk and bike,

While it may seem safer for bicyclists to be off road, this is not the case where there are many cross streets, driveways, and visual obstructions.

### currently speeding, your driving time is likely to increase. Travel times may How will I pass a bus or recycle truck?

You can either wait or pass if it's safe to do so.

#### Can I park on-street?

Will driving times

increase by 1-2 minutes

during rush hour.

increase?

If you're one of the 46-86% of drivers

> For the duration of the pilot project, parking will not be allowed on street.



## Is this really a pilot?

Yes.

The new configuration is designed so that it can, and will, be removed if it causes significant problems.





What is the project cost?

Approximately \$155,000, including many materials that can be reused in other locations.

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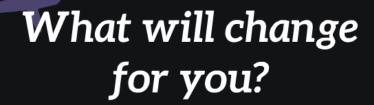
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Less speeding traffic

Slower travel, slightly longer travel times(1 - 2 minutes at rush hour)

More opportunities to walk and bike





- June 7 Public Forum
- Comments by e-mail, phone or snail mail throughout the project

for Public Input

- Sept Public Forum
- Public Input Survey using print, online, and phone Mid to Late Sept
- October 17 City Council Meeting



## October Decision Making

City Council directed the Department of Public Works to:

- Collect data throughout the course of the pilot,
- Conduct a public input survey,
- Keep the project area City Councilors apprised of pilot developments, and
- Make recommendations to the City Council 4
  months into the pilot regarding the removal
  or continuation of the pilot components.

## THANK YOU!

Chapin Spencer, Director Nicole Losch, Senior Planner

We want to hear from you!

northavepilot@burlingtonvt.gov

www.burlingtonvt.gov/dpw/north-avenue-pilot-project



